

Cut, Sort, and Solve.

You will paste or tape these problems into your notebooks once you have sorted them.

<p>Molly is sewing dresses. She bought 4 yards of fabric. She needs $\frac{2}{5}$ of a yard for each dress. How many dresses can she make?</p>	<p>Molly is sewing dresses. She bought 4 yards of fabric. She used $\frac{2}{5}$ of the fabric. How many yards did she use?</p>
<p>Central Park in New York City is a rectangle. It is approximately $2\frac{1}{2}$ miles long and $\frac{1}{2}$ mile wide. What is the area of Central Park?</p>	<p>You are hiking along a trail that is $13\frac{1}{2}$ miles long. You plan to rest every $2\frac{1}{4}$ miles. How many rest stops will you make?</p>
<p>A marathon crew has to install trail signs along the course. The crew installs signs every $\frac{1}{4}$ of a mile. How many signs will they install for the full course ($26\frac{1}{2}$ mile)?</p>	<p>A recipe calls for $1\frac{1}{2}$ cups of sugar. You want to make half of the recipe. How much sugar do you need?</p>
<p>You are making cookies for a bake sale. The recipe calls for $2\frac{3}{4}$ cups of flour. How much flour will you need if you triple the recipe?</p>	<p>You are hiking along a trail that is $14\frac{2}{5}$ miles long. You have hiked $\frac{5}{8}$ of the trail. How far have you gone in miles?</p>